```
Set Items Description
      ___ ____
? s prediction and glaucoma and variation and sequence and gene
Processed 10 of 14 files ...
Completed processing all files
           545639 PREDICTION
            65244 GLAUCOMA
         1549195 VARIATION
2050107 SEQUENCE
1874912 GENE
1344 PREDICTION AND GLAUCOMA AND VARIATION AND SEQUENCE AND
                   GENE
? s MYOC or myocilin and gene
              403 MYOC
         487 MYOCILIN
1874912 GENE
677 MYOC OR MYOCILIN AND GENE
      S2
? s s1 and s2
             1344 S1
              677 S2
60 S1 AND S2
      s3
? s s3 and index
               60 S3
         3391276 INDEX
57 S3 AND INDEX
      S4
? s s4 and detect?
>>>File 349 processing for DETECT? stopped at DETECTI2A
Processing
Processed 10 of 14 files ...
Processing
Completed processing all files
         57 S4
4829356 DETECT?
57 S4 AND DETECT?
      S5
? s s5 and substitution
               57 S5
           518004 SUBSTITUTION
               52 S5 AND SUBSTITUTION
      S6
? s s6 and MYOC
              52 S6
403 MYOC
               7 S6 AND MYOC
? t s7/ti/all
```

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L31	573	Primary open-angle glaucoma	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 20:35
L32	101	L31 and detection and variation	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 20:36
L33	17	L32 and prediction and index	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 21:12

3/31/2006 9:13:49 PM

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	863	prediction and glaucoma and variation and sequence and gene	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:45
L2	677	L1 and index	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:45
L3	667	L2 and substitution	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:45
L4	221	L3 and method and predictive	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:45
L5	221	L4 and region	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:46
L6	196	L5 and coding and upstream	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:46
L7	196	L6 and related	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:46
L8	196	L7 and SEQ ID	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:46
L9	187	L8 and deletion and insertion	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:47
L10	1	L9 an angle	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:47
L11	28	L9 and angle	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:47
L12	187	L9 and oligonucleotide	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:47
L13	180	L12 and open	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:47
L14	27	L13 and angle	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:48
L15	180	L13 and hybrid	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:50
L16	2	L13 and MYOC	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:51

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EAST Search History

L17	2	L6 and MYOC	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:50
L18	0	L6 and myocillin	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:50
L19	2	MYOC and gene and myocillin	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:50
L20	19	MYOC and gene and myocilin	US-PGPUB; USPAT; DERWENT	AND	ON	2006/03/31 19:51

3/31/2006 7:58:15 PM